4:50:35	S PM GDOT-V81 Xerox_FS-xs.pen	H:\GDOT\000704 \dgn\000704 _04.dgn[0, 28003, 28056-28073, 28085, 28086]					TATE GA	PROJECT I	NUMBER 0007-00(041)	SHE	TOTAL SHEE
1. ALL DRIVEWAYS THAT ARE TO BE RECONSTRUCTED SHALL BE PLACED IN KIND EXCEPT FOR DIRT DRIVES I.E. ASPHALT FOR ASPHALT, CONCRETE FOR CONCRETE, AND ASPHALT FOR DIRT DRIVES. DRIVEWAY RELOCATIONS ARE SHOWN FROM THE BEST AVAILABLE DATA. THE CONTRACTOR SHALL CONSTRUCT NEW DRIVEWAYS TO MATCH THE ACTUAL FIELD LOCATION OF EXISTING DRIVEWAYS OR AS LOCATED IN THE PLANS. RESIDENTIAL DRIVES SHALL BE 14 FEET WIDE AT THE THROAT UNLESS NOTED OTHERWISE IN THE PLANS. COMMERCIAL DRIVES SHALL BE 24 FEET WIDE UNLESS NOTED OTHERWISE IN THE PLANS. THE CONTRACTOR SHALL OBTAIN THE APPROVAL FROM THE ENGINEER PRIOR TO MAKING ANY REVISIONS TO LOCATION, WIDTH, AND/OR NUMBER OF DRIVES TO BE CONSTRUCTED. ALL DRIVEWAYS WILL BE PAVED BACK TO THE TIE-IN POINT OR REQUIRED RIGHT OF WAY WHICHEVER IS GREATER. DIRT DRIVEWAYS WILL BE PAVED WITH ASPHALT TO THE RIGHT OF WAY LINE AND CONTINUED WITH AGGREGATE SURFACE COURSE TO THE TIE-IN POINT.		 II. THE REQUIRED TEMPORARY TRAFFIC SIGNALS USED DURING CONSTRUCTION STAGING SHALL CONFORM TO GDOT SPECIFICATIONS 647 AND 925. THE COST OF SUBMITTAL, MATERIALS, INSTALLATION, AND MAINTENANCE SHALL BE INCLUDED IN BID PRICE FOR TRAFFIC CONTROL. I2. THE CONTRACTOR SHALL PROVIDE AND INSTALL BAT HOUSES ON THE PROPOSED BRIDGE IN ACCORDANCE WITH SPECIAL PROVISION 107. 23. H. THE COST FOR ALL MATERIALS, LABOR AND INSTALLATION SHALL BE INCLUDED IN THE OVERALL BID PRICE. 	PIPE CULVERT MATERIAL ALTERNATES FOR COASTAL PLAIN REGION								
				C O N	CORRUGATED STEEL AASHTO M-36		CORRU- GATED ALUMINUM AASHTO M-196	PLASTIC			
	- RECYCLED ASPH CONC 12.5 MM SUPERPAVE, GP 2 ONLY, INCL BITUM MATL & H LIME (165 LB/SY), GRADED AGGREGATE BASE, 6°, INCL MATL		TYPE OF PIPE INSTALLATION	C R E T	ALUMINUM COATED (TYPE 2)	PLAIN ZINC COATED	PLAIN UNCOATED ALUMINUM	CORR.POLY- ETHYLENE AASHTO	CORR.POLY- ETHYLENE SMOOTHED LINED	CHLORIDE (PVC) PROFILE	POLY VINYL CHLORIDE (PV CORRUGATED
	- RECYCLED ASPH CONC 12.5 MM SUPERPAVE, GP 2 ONLY, INCL BITUM MATL & H LIME (165 LB/SY), RECYCLED ASPH CONC 19 MM SUPERPAVE, GP 1 OR 2, INCL BITUM MATL & H LIME (220 LB/SY), GRADED AGGREGATE BASE, 6', INCL MATL		Louis Till Control	E	CORR.STEEL	COALED	ALOWINGW	M-252	AASHTO M-294 TYPE "S"	WALL AASHTO M-304	SMOOTH INTER ASTM F-949
2. A N.O.I. IS REQUIRED FOR 3. THERE IS NO SUITABLE PLACE	THIS PROJECT. "E TO BURY THE EXISITING BRIDGE / CONSTRUCTION DEBRIS		LONGITUDINAL INTERSTATE AND TRAVEL BEARING	X							
	TS. THE CONTRACTOR SHALL PROVIDE AN ENVIRONMENTALLY OF EXISTING BRIDGE / CONSTRUCTION DEBRIS AT NO ADDITIONAL		LONGITUDINAL NON- S INTERSTATE AND NON- TRAVEL BEARING	X			X		X	X	X
4. ALL ITEMS TO BE REMOVED THAT DO NOT HAVE A SPECIFIC PAY ITEM SHALL BE REMOVED UNDER GRADING COMPLETE UNLESS SHOWN OTHERWISE IN THE PLANS.			0 R C ADT < 250	X			X		X	X	X
MISCELLANEOUS REMOVAL SHAL PAVEMENT, DRAINAGE STRUCTU	LL INCLUDE, BUT IS NOT LIMITED TO, EXISTING URES, TEMPORARY DRAINAGE PIPE, TEMPORARY ORARY AND DETOUR PAVEMENT, REMOVAL OR		M R GRADE 0 ≤ 10% 250 < ADT < 1,500	X			X		X	X	X
PLUGGING DRAIN PIPE, GUARD ETC. INCOMBUSTIBLE MATERIA	DRAIL, CURBS, CONCRETE SLABS, SIGN FOOTINGS, ALS THAT CANNOT BE PLACED IN EMBANKMENTS		D S S 1,500 < ADT	X			/ \		X	X	X
	CCORDANCE WITH SPECIFICATIONS. WASTE AREAS RIGHT OF WAY AT THE CONTRACTOR'S PAY ITEM.		A D < 15,000 ADT >	/\ \					/ \	/\	/\
5. ALL BORROW AND WASTE SITES FOR THIS PROJECT SHALL BE ENVIRONMENTALLY APPROVED PRIOR TO CONSTRUCTION ACTIVITIES. ALL COMMON FILL OR EXCESS											
MATERIAL DISPOSED OUTSIDE THE PROJECT RIGHT OF WAY SHALL BE PLACED IN EITHER A PERMITTED SOLID WASTE FACILITY, A PERMITTED INERT WASTE LANDFILL OR IN AN ENGINEERED FILL.			GRADE > 10%				<u> </u>				
6. ALL EXISTING DRAINAGE SHALL BE REMOVED UNLESS OTHERWISE NOTED IN THE PLANS. ANY DRAINAGE STRUCTURES TO REMAIN SHALL BE CLEANED OUT AND ANY DEBRIS REMOVED. COST OF REMOVE OR CLEANING OF EXISTING DRAINAGE IS TO BE INCLUDED WITHIN GRADING COMPLETE.			SIDE DRAIN	X			X		X	X	X
7. TEMPORARY PAVEMENT MARKINGS USED DURING CONSTRUCTION STAGING ON THE PROPOSED BRIDGE SHALL BE TAPE AND TEMPORARY PAINT EVERYWHERE ELSE. COST OF TEMPORARY PAVEMENT MARKINGS SHALL BE INCLUDED IN TRAFFIC CONTROL LUMP SUM.		IGS	PERMANENT SLOPE DRAIN		X	X	X		X	X	X
8. THE FOLLOWING UTILITIES HAVE FACILITIES IN THE PROJECT AREA:		¬	PERFORATED UNDERDRAIN		X	X	X	X	X		X
<u>UTILITY OWNER</u>	<u>SERV I CE</u>		NOTE:		· · · · · · · · · · · · · · · · · · ·			1		1	
ATLANTA GAS LIGHT RE	ESOURCES GAS		 I. ALLOWABLE MATERIALS ARE 2. STRUCTURAL REQUIREMENTS AND THE STANDARD SPECIFIC 	OF STORM DRA		E IN ACCORDAN	ICE WITH GEORGI	A STANDARD 10	130-D OR 1030-F	P, WHICHEVER I	S APPLICABLE,
GEORGIA POWER	ELECTRIC DISTRIBUTION		3. GRADED AGGREGATE BACKFIL PVC PIPE; ASTM F-949, PVC 4. THE CONTRACTOR SHALL PRO	L SHALL BE U C PIPE).							
GEORGIA POWER	ELECTRIC TRANSMISSION	-	5. PIPE USED UNDER MECHANIC BE CLASS V CONCRETE PIPE.	ALLY STABILI	ZED EARTH (MSE.) WALLS, WITH	IIN MSE WALL BA	CKFILL, OR WI	THIN FIVE FEET	OF AN MSE WA	LL FACE SHALL
JEFFERSON ENERGY CO	OPERATIVE ELECTRIC DISTRIBUTION		6. PROJECT SPECIFIC pH AND	MESISTIVIT	VALULS AME ENIË	LNED INTO KES	HELLIVE BUXES	MDUVE IU DEIE	NMINE ALLUWABL	LE FIFE MAIEKI	ALJ.
"JEFFERSON COUNTY WORK RE INCLUDED IN GRADING COMP								GE	OR	GI	1811
GRADING COMPLETE.	NEEDED, FOR BRIDGE CONSTRUCTION SHALL BE INCLUDED IN							Utilities	Protection Know wha	rs below.	
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dgn\0009576_04.					REVISIO	ON DATES	OET !	<u>DEPARTME</u>	STATE OF ENT OF TRA	<u>NSPORTATI</u>	ON
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H.\600											04-(

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